



Novellic is a B2B Company providing High-Tech Design Services and Solutions in SoC/FPGA, Embedded and Analogue/RFIC electronics.

Novellic develops novel 60 GHz Radar Sensor technologies.

Novellic people have developed a reputation of high quality designs on challenging projects.

Novellic has dynamic and creative working environment with excellent working conditions. Responsibility and opportunity to lead and drive the projects is given. Stable long-term career roadmap for proven team members is our goal, so as yours. We invest in excellence, offer excellence and ask for excellence.

We are proud to offer a position to strengthen our Digital IC and Embedded Group.

FPGA and DSP Engineer

1 full-time position

Critical aspects of the role in general include architecture and implementation of building blocks inside of complex digital IC systems. We encourage ideas, ability to understand algorithms and blocks to the deepest level and focus on implementation. We encourage people ready to think wide and deep on the architecture level. At least one finished SoC project implemented on FPGA or ASIC platform is deemed as necessary.

You should be experienced in:

- RTL level modelling and implementation in VHDL and/or Verilog.
- C/C++. SystemC is an advantage.
- FPGA/ASIC/DSP implementation.
- Matlab and Simulink.
- Signal processing theory.

Common skills:

- Education level: Dipl.-Ing or Master Degree. PhD encouraged.
- Experience in high-scale projects with reporting, presentations, conferences, subversion systems, bug tracking etc.
- Proficiency in English, level B2 at least.

We offer:

- Working in a good team with good engineers.
- Challenging R&D and industrial world-class projects .
- A very competitive salary packet: salary, bonus, private rent scheme, private health insurance, extra paid business trips.
- Possibility to take part in ownership of the company through equity options.
- Support of PhD enrolling.

If you are interested please send us your CV (in PDF format) and brief motivation letter by the email to the following address: info@novellic.com.

Your email should have the following subject: <NIC_Job_201503_YourName >

Deadline for applications: **1.April 2015**. The interviews with the selected candidates will be held **in April 2015**, after which the final selection is to be made. For more insight check out our webpage www.novellic.com.

We are looking forward to meeting you! Novellic Team.